

CITY OF CHARLESTON

Commercial Corridor Design Review Board

January 28, 2010 5:00PM

DEPARTMENT OF PLANNING, PRESERVATION AND SUSTAINABILITY

Agenda Item 1:

1587 Harborview Road

Conceptual Review for New Construction of a School

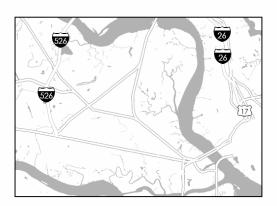
Thursday, January 28, 2010

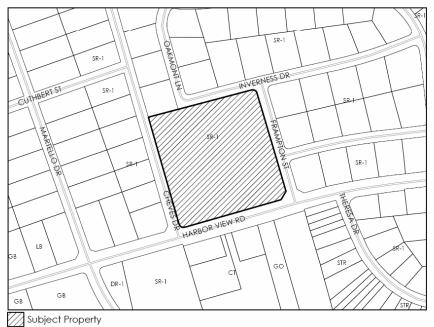
#1

Address: 1587 Harborview Road

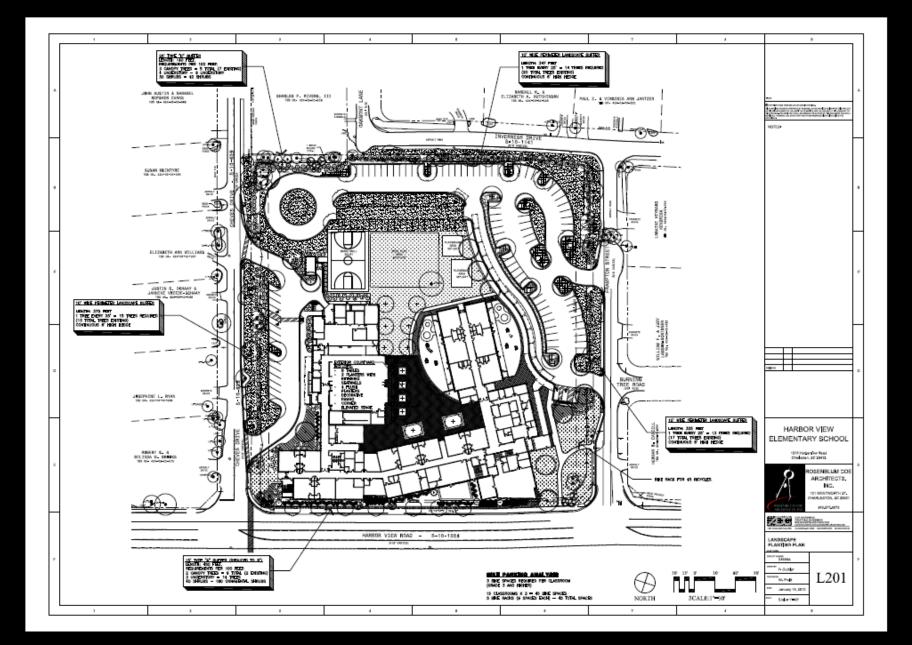
TMS# 424-06-00-007

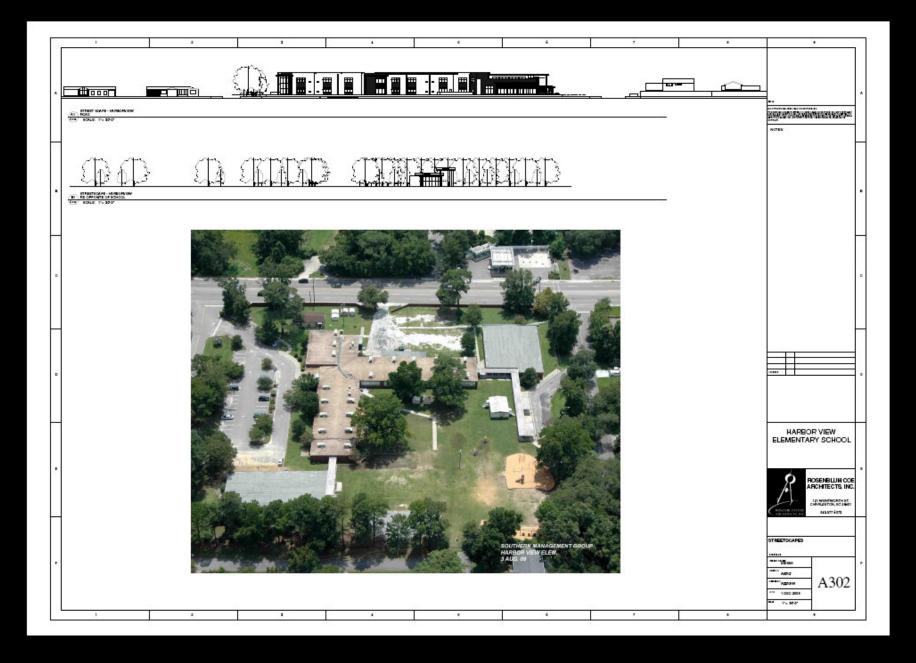
Request Conceptual approval for new construction of a school as per documentation submitted.

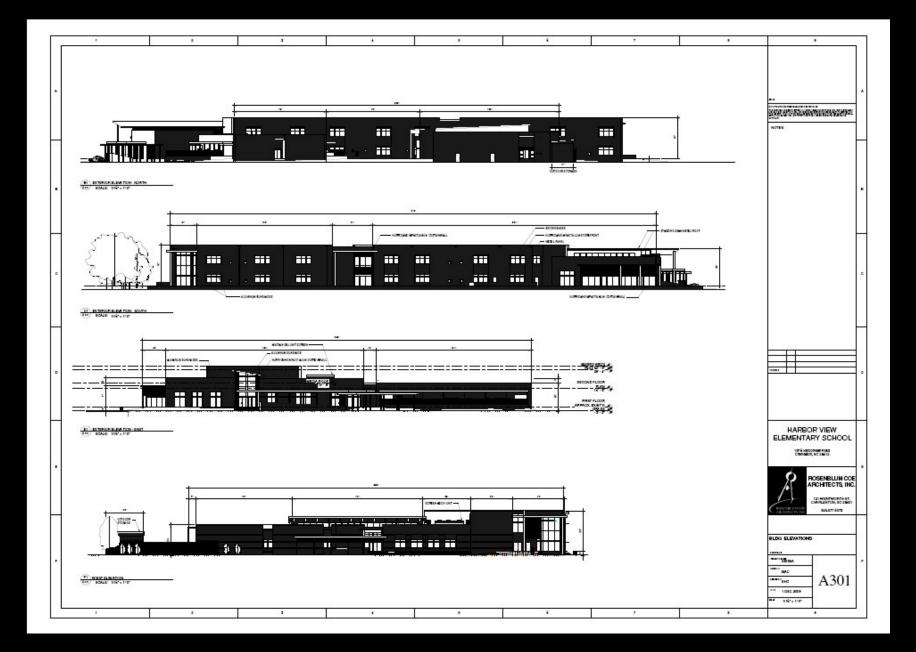


















700 King Street

Preliminary Review for New Construction of a Commercial Building

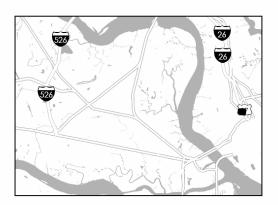
Thursday, January 28, 2010

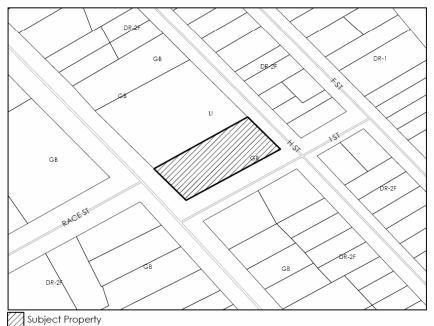
#2

Address: 700 King Street

TMS# 463-16-03-118

Request Preliminary approval for new construction of a commercial building as per documentation submitted.











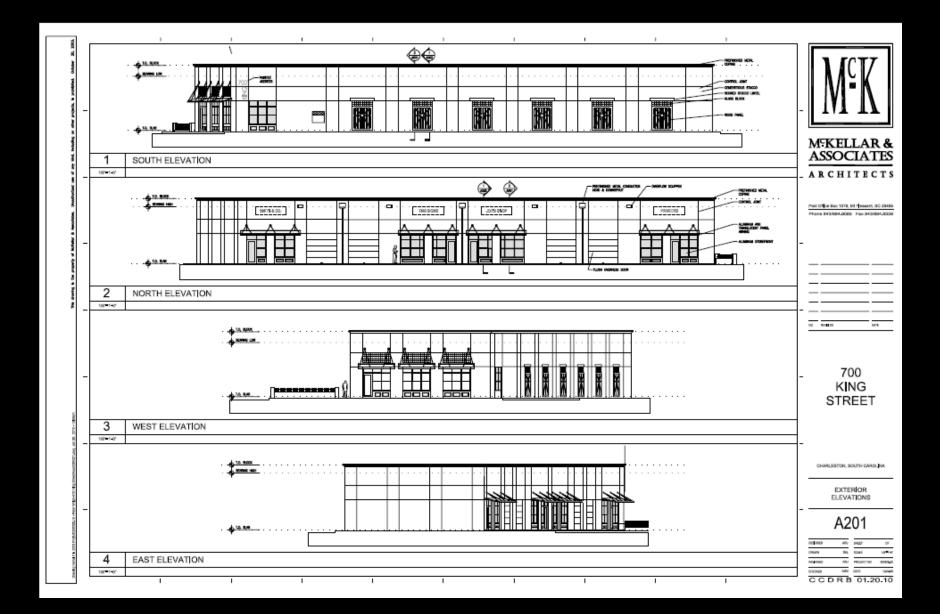


700 KING STREET

STREETSCAPE 8CALE: 1/18" - 1'-0"

20 JANUARY 2010







Agenda Item 3:

1004 Physicians Drive

Final Review for New Construction of a Medical Office Building

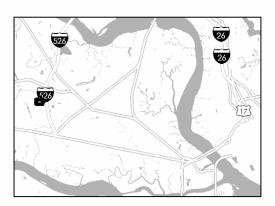
Thursday, January 28, 2010

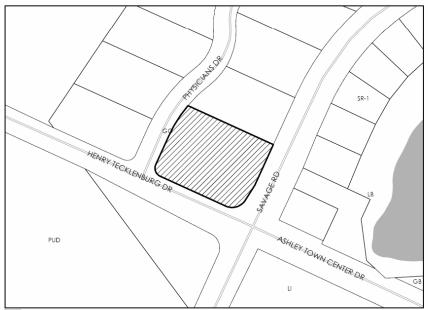
#3

Address: 1004 Physicians Drive

TMS# 309-00-00-075

Request Final approval for new construction of a medical office building as per documentation submitted.





Subject Property





1027 Physicians Drive-Marsh Oak Office Condominiums



1019 Physicians Drive-Woodruff Wellness Clinic









928 Savage Road



932 Savage Road



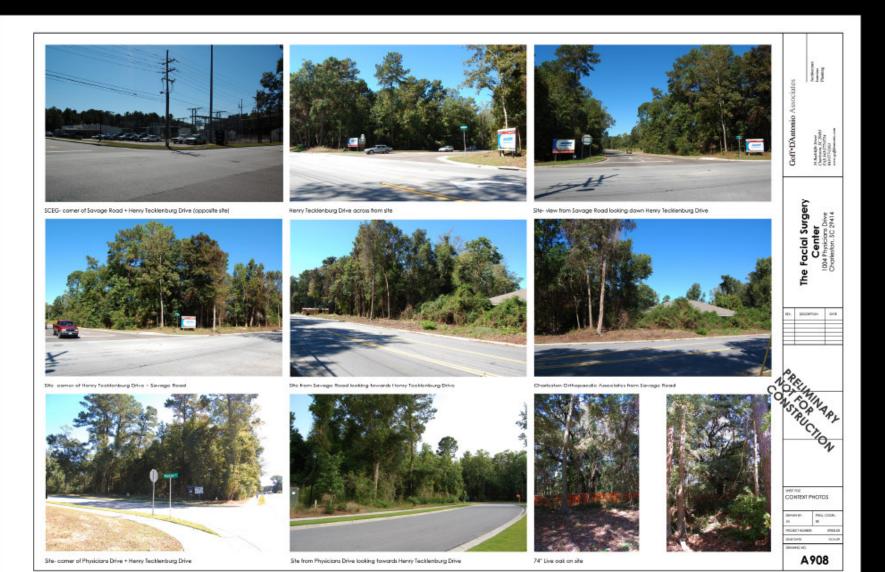
936 Savage Road

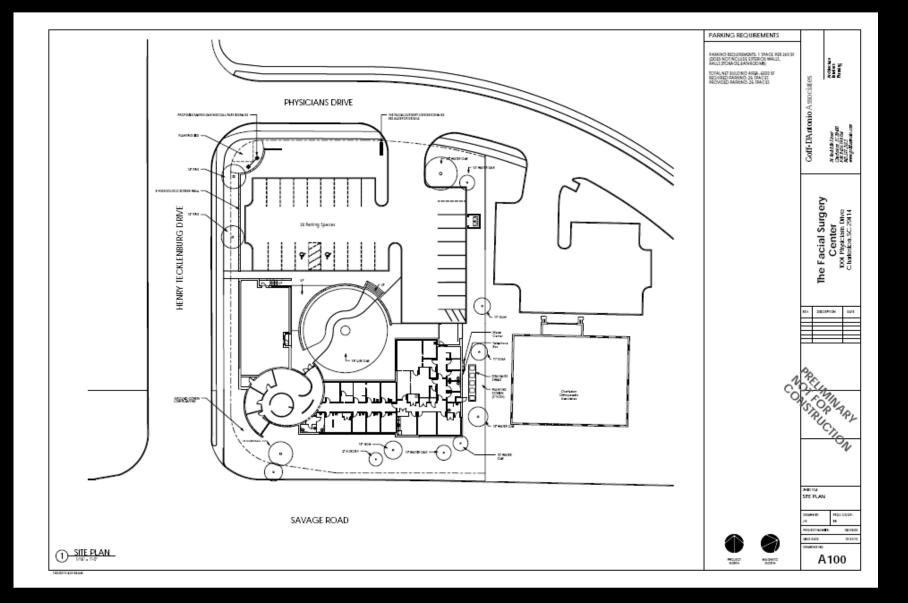


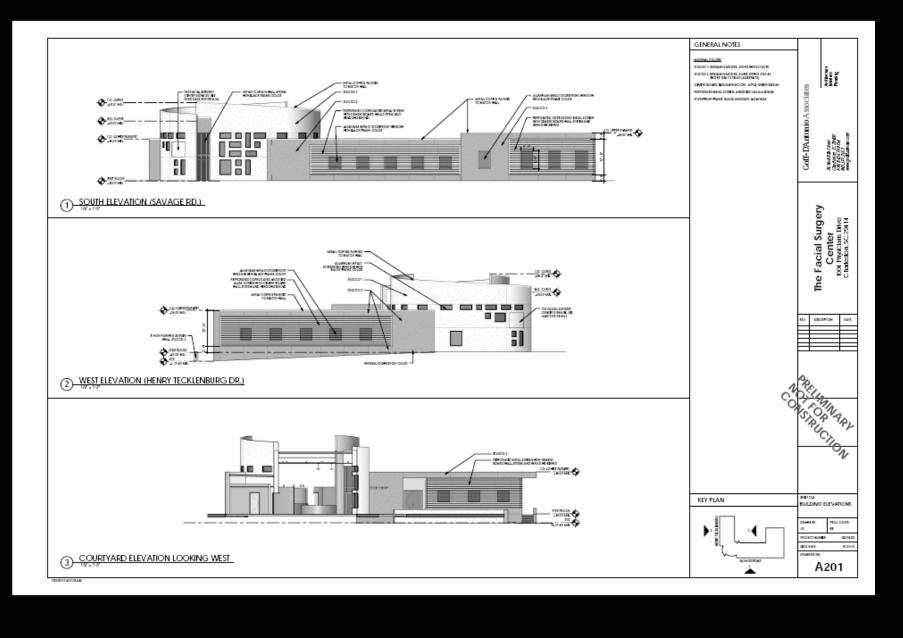
Goff*DAntor

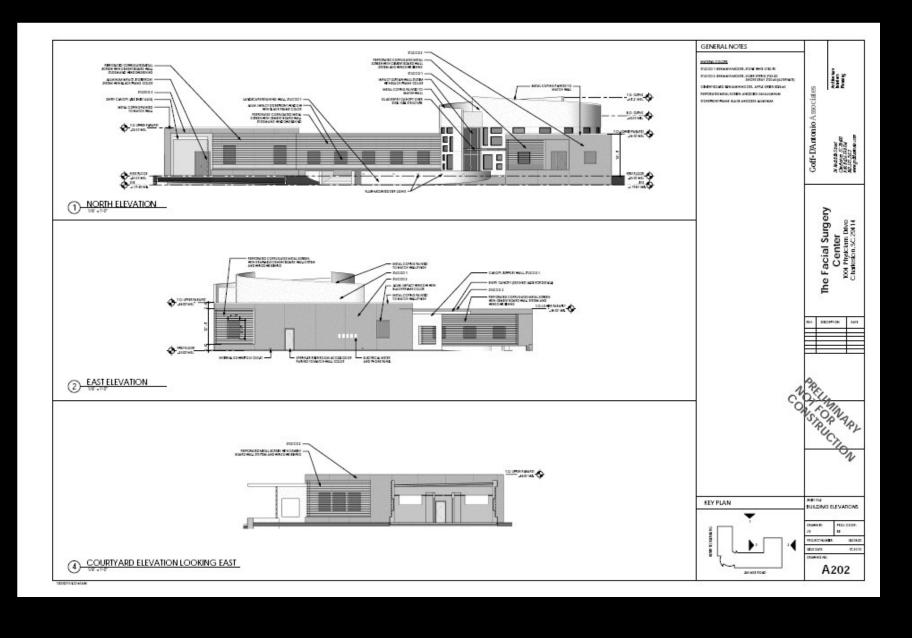
The Facial Surgery
Center
1004 Physican Dive
Charleston, 3C 29414

A907























Agenda Item 4:

Clements Ferry Road @ I-526

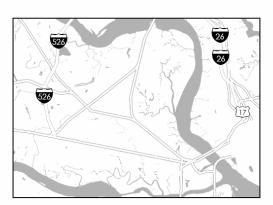
Preliminary Review for New Construction of a Multi-Family Development

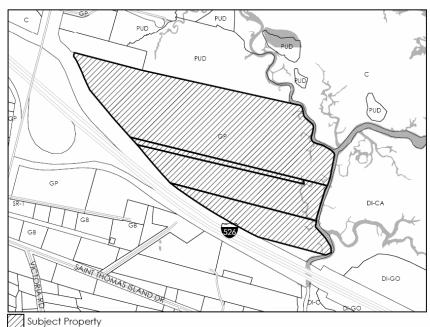
Thursday, January 28, 2010

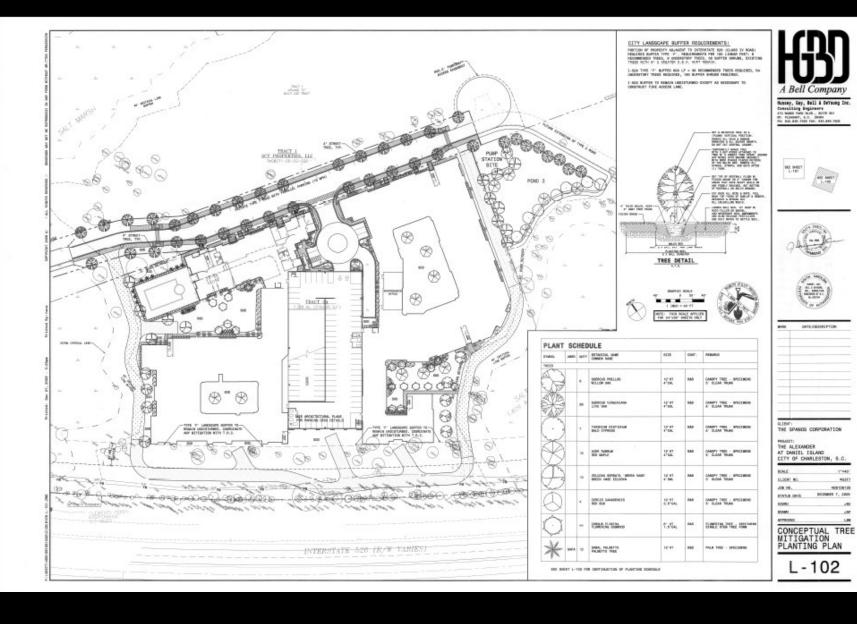
4 Clements Ferry Road @ I-526

TMS# 271-00-02-024, 025, 026, 069

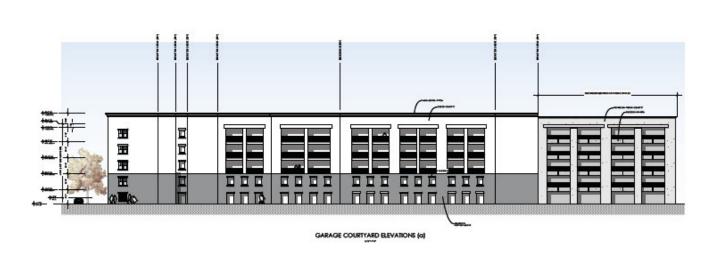
Request Preliminary approval for new construction of a multi-family development as per documentation submitted.













GARAGE COURTYARD BLEVATIONS (b)



